

## Superfund Site Strategy Recommendation

Region 6

Site Name: Jensen Drive Drum Site Site Number: TXD98796690

Alias Site Name(s): \_\_\_\_\_

Address: 3116 Jensen Drive NECity/County or Parish/State/Zip: Houston/Harris/Texas 77026Recommendation:

- ☐ 1. No further remedial action planned under Superfund.
- ☒ 2. Further pre-remedial investigative action needed under Superfund:

PA

SSI X

LSI \_\_\_\_\_

Other \_\_\_\_\_

To be performed by \_\_\_\_\_

Priority: High \_\_\_\_\_ Medium X

- ☐ 3. Action may be appropriate under other authority: RCRA \_\_\_\_\_
- NPDES \_\_\_\_\_ SPCC \_\_\_\_\_ 404 \_\_\_\_\_ TSCA \_\_\_\_\_ UIC \_\_\_\_\_
- SMCRA \_\_\_\_\_ State \_\_\_\_\_ Other \_\_\_\_\_

Discussion:

This Site has a case history linked to the Davis Road Drum Site located at 1705 Davis Street. The Company (May Cooperage Inc) relocated to the present site (3116 Jensen Drive). The site's activities since 1985 has received and stored more than 400 drums of liquid hazardous waste indiscriminately. The drums are in various stages of deterioration and leaking. The contaminants on-site includes heavy metals and organic compounds. Presently removal of the drums and soil is pending til analytical sampling results are completed. EPA emergency removal actions are undergoing. The preliminary assessment indicated that there are no releases to surface water, subsequently, the closest private drinking wells are located within a 4 mile radius from the site and five city northeast district wells are within 3 miles of the Site. It appears that this site has the potential to score high enough using the HRS to be considered as an NPL candidate. Because of the groundwater and air contamination routes/targets, further investigative action under Superfund is recommended.

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